TOWN OF ARLINGTON MASSACHUSETTS

BID #12-43

INVITATIN FOR BID

Sealed bids, pursuant to the Uniform Procurement Act, Ch. 30B, are invited and will be received by the Town Manager, Town of Arlington, Massachusetts, until 11:00 A.M. Thursday, October 11, 2012 at the office of the Purchasing Director, 730 Massachusetts Avenuc, Arlington, Massachusetts, at which time and place they will be publicly opened and read for furnishing:

BRUSH CHIPPER (USED)

Bids received after this time will not be accepted. Specifications and Proposal Forms may be obtained at the Office of the Purchasing Director, 730 Massachusetts Avenuc, Arlington, MA, 02476. The bid may be viewed and downloaded from the Town website, www.arlingtonma.gov/purchasing.

Proposal must be submitted on forms provided and in a sealed envelope plainly marked:

BID #12-43 BRUSH CHIPPER (USED)

For further information please contact Domenic R. Lanzillotti, Purchasing Officer @ 781-316-3003.

The Town Manager reserves the right to cancel any Invitation for Bid and/or reject in whole or in part and all bids, when it is deemed in the best interest of the Town to do so.

Town of Arlington

Adam Chapdelaine Town Manager

Scptember 26, 2012

PROPOSAL SHEET

BID: #12-43 BRUSH CHIPPER (USED) BID OPENING: October 11, 2012, 11:00 A.M.

ONE (1) - USED-BRUSH CHIPPER

Adam Chapdelaine Town Manager Arlington, MA 02476

We, the undersigned, agree to furnish and deliver the following, to the Town of Arlington, Massachusetts, in accordance with the Invitation for Bid and Specifications attached.

CERTIFICATE OF NON-COLLUSION

The undersigned certifies under penalties of perjury that this bid or proposal has been made and submitted in good faith and without collusion or fraud with any other person. As used in this certification, the word "person" shall mean any natural person, business, partnership, corporation, union, committee, club or other organization, entity, or group of individuals.

(Signature of individual submitting b	id or proposal)
(Name of individual submitting bid o	r proposal)
Name of Business	
Date	
perjury that I have complied with all	Section 49A, I certify under the penalties of laws of the commonwealth relating to taxes, actors, and withholding and remitting child
Social Security Number or Federal Identification Number	Signature of Individual or Responsible Corporate Officer and Title

NON-COLLUSION FORMS
MUST BE SIGNED AND
SUBMITTED WITH BID

ARLINGTON PUBLIC WORKS

Specifications For:

USED BRUSH CHIPPER

BID SPECIFICATIONS

SPECIFICATIONS FOR TRAILER MOUNTED DRUM STYLE BRUSH CHIPPER

The following specifications are designed to describe a hand fed pocket drum-style chipper with a hydraulic feed system. It is to be a heavy duty, industrial grade machine. It shall be capable of processing wood up to 18" (46cm) in diameter and produce a dimensional, landscape quality chip. Minimum feed rate shall be 120 feet per minute.

The complete unit shall comply with applicable requirements of the Vehicle Code and OSHA. All visual warning devices and decals shall be applied.

AGE OF EQUIPMENT	
Chipper built in 2005 or later	
ENGINE	
Caterpillar 3056EATTAC (Tier II) Diesel; 180 Horsepower Minimum	
INSTRUMENTAL PANEL	
Ammeter	
Taehometer	
Hour Meter	
Temperature gauge	•
Oil gauge	
Ignition key switch	
Instrument panel mounted curbside	
TRAILER	
Frame: Rectangular steel tubing 2" x 6" or larger	
Tongue: 2-1/2" Lunet ring	_
Axle: 10,000lb single axle with dual wheels	-
Tires/Wheels: LT245/75R16 Load Range 'E' tires YN	-
Electrical: Four function LED lights wires to meet ICC regulations	
CHIPPER ASSEMBLY	
Chipper Drum: 36" diameter. Chipping drum to feed at a 90 degree angle	-
Knife Pockets: (4) Pockets staggered allowing 2 full cuts per revolution	~
Anvil: Abrasion resistant steel, ½" x 3¾" x 21"	-
Chipper hood: Equipped to prevent engine from running while chipper is opened Y_ N_	-
DISCHARGE SYSTEM	
Discharge Chute: Equipped with a 360 degree swivel at its base fully adjustable with a hand crank	+.
swivel discharge	
5 WIVE discharge	
HYDRAULIC SYSTEM	
Variable force hydraulic feed system with reversing automatic feed works	